

Vespin® II 1G® WASHLET®+ S7A Two-Piece Toilet - 1.0 GPF

FEATURES

- Concealed supply connection for seamless installation
- Ultra high-efficiency TORNADO FLUSH® system - 1.0 GPF (3.8 LPF)
- CEFIONTECT® ceramic glaze minimizes waste from sticking to porous ceramic surfaces
- Skirted Design
- Universal Height
- Chrome plated trip lever
- 12" Rough-in
- Elongated front bowl and WASHLET+ S7A and tank set
- EWATER+® auto-cleans wand and bowl after every use
- PREMIST® automatically mists the bowl before each use
- Multifunction pearl white block-style remote control
- Auto open/close lid
- Night light
- Auto flush available as upgrade



MODELS

- **MW4744736CUFGA (#01)**
With CEFIONTECT ceramic glaze, WASHLET+ S7A with contemporary design and Auto Flush
 - **CT474CUFGT40**
Elongated bowl with CEFIONTECT
 - **ST453UA**
Tank and cover only
 - **SW4736AT40**
WASHLET+ S7A
 - **THU856**
Auto Flush Kit
- **MW4744736CUFG (#01)**
Same as MW4744736CUFGA without Auto Flush

OPTIONAL COMPONENTS

- **TSU01W.10R**
10" Rough-In
- **TSU01W.14R**
14" Rough-In
- **THU485(#01, #BN, # PN)**
Trip Lever (Cotton, Brushed Nickel, Polished Nickel)

COLORS/FINISHES

- #01 Cotton

- 1G** One Gallon Per Flush
- U** UNIVERSAL HEIGHT
- TORNADO FLUSH**
- EWATER+**
- CEFIONTECT**
- Auto Flush**

PRODUCT SPECIFICATION

The two-piece high-efficiency TORNADO FLUSH toilet shall be 1.0 GPF (3.8 LPF). Universal Height Toilet with CEFIONTECT glaze finish. Toilet shall have high-profile tank, elongated front bowl and chrome trip lever. Toilet shall be TOTO Model MW4744736CUFG__#01.

See **SW4736AT40 Specification Sheet for details on included WASHLET.**

CODES/STANDARDS

- Meets and exceeds ASME A112.19.2/CSA B45.1
- Certifications: IAPMO (cUPC®), EPA WaterSense®, State of Massachusetts, City of Los Angeles, and others
- Code compliance: UPC, IPC, NSPC, NPC Canada, and others
- Legislative Compliance: California AB715, California Green Building Code, City of Los Angeles Water Efficiency Ordinance, and others
- ADA compliant for residential use with autoflush feature model, or with trip lever located on the approach side
- Complies with CA Prop 65 warning requirements



